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15. The radio communication terminal system according to claim 5, wherein the setting means sets a high speed travel mode representing arrived call reception prohibition when the broadcast data from the plurality of base stations and the reception levels of these data undergo frequent changes.

16. The automatic function setting method according to claim 9, wherein in the step of setting own functions, a high speed travel mode representing arrived call reception prohibition made is set when the broadcast data from the plurality of base stations and the reception levels of these data undergo frequent changes.

17. The automatic function setting method according to claim 10, wherein in the step of setting own functions, a high speed travel mode representing arrived call reception prohibition made is set when the broadcast data from the plurality of base stations and the reception levels of these data undergo frequent changes.

18. The automatic function setting method according to claim 11, wherein in the step of setting own functions, a high speed travel mode representing arrived call reception